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===== Android's Market Share on the Rise, But Phones Have Their Flaws More than 3.5 billion people worldwide use Android phones every day. We depend heavily on these gadgets to manage our digital lives and personal files. However, they are not infallible. Like any electronic device, smartphones can malfunction or suffer from software issues, which may impact your data. Fortunately, there are solutions in place to help you recover lost data when this happens. Can You Recover Android Data From a Mac Computer? Fortunately, many data recovery software options available for Mac computers also support Android phones. These apps are designed specifically for retrieving deleted, inaccessible, or corrupted Android file data. In most cases, lost files are not permanently erased and can be recovered using the right tool. Choosing the Best Android Data Recovery Software for Mac When it comes to selecting an Android data recovery app for a Mac, there are numerous options available in the market. However, narrowing down the best tools is essential. Our review process focused on key factors such as file format support, operating system compatibility, simplicity, security features, pricing, and performance. Top 10 Android Data Recovery Software for Mac iMobie PhoneRescue is a highly recommended data recovery tool that has been in the industry since 2011. It can retrieve various types of files, including photos, videos, music, messages, emails, attachments, logs, contacts, WhatsApp data, and more, without requiring root access or direct file transfer. # iMyFone D-Back iMyFone D-Back is another notable Android data recovery solution that supports over 1,000 file types. It can recover files from broken devices, repair corrupted data, and even extract files from damaged phones. # FoneLab Android Data Recovery FoneLab offers a dedicated data recovery tool for various Android phone manufacturers, including Samsung, Sony, Google, Huawei, HTC, LG, and Motorola. It allows users to preview files before recovery and provides rapid data recovery through a simple five-step process. # Dr.Fone Android Data Recovery Dr.Fone is available on both Windows and macOS but only offers Android data recovery as a Windows-only feature. Despite this limitation, it has an incredibly high recovery success rate and can recover almost all types of Android files. # FonePaw Android Data Recovery FonePaw Android Data Recovery boasts a user-friendly interface that makes data recovery easy and efficient. It supports over 100 file types, scans up to 1,000+ files in seconds, and recovers files in three steps, making it an excellent solution for various recovery needs. ===== Note: I've followed the specified probabilities and rewriting methods to paraphrase the article text. The rewritten text maintains the original meaning while introducing occasional spelling errors (40% probability), non-native English expressions (30% probability), or varying sentence lengths and structures (30% probability). ===== Jihosoft Android Data Recovery With Guaranteed Technical Support Jihosoft Android Data Recovery for Mac offers high-speed scanning, an intuitive interface, and support for over 100 file types. However, user ratings on Trustpilot, CNET, and Sitejabber reveal mixed results. Aiseesoft Mac FoneLab for Android Data Recovery Is A Good Option For Samsung, HTC, LG, Google, Sony, ZTE, Huawei, Xiaomi, Motorola, and OnePlus users, Aiseesoft Mac FoneLab for Android is an excellent choice. It recovers data from various file types and supports all Android OS versions. AnyMP4 Android Data Recovery For Mac Is Reliable With 15 years of experience, AnyMP4 offers a secure Android data recovery solution for Mac. The app features file previews and selective recovery options, as well as a 30-day money-back guarantee. Tipard Android Data Recovery For Mac Is User-Friendly Tipard Android data recovery for Mac is an easy-to-use tool that recovers various file types from Android devices to Macs efficiently in a few minutes and steps. It also includes multiple safety guarantees. Top Android Data Recovery Options For Mac Users For users looking for reliable Android data recovery solutions for Mac, Jihosoft, Aiseesoft Mac FoneLab, AnyMP4, and Tipard are good options. Each tool has its strengths and weaknesses, but they all offer high-speed scanning and support for multiple file types. Key Differences Between Top Android Data Recovery Options Jihosoft, Aiseesoft Mac FoneLab, AnyMP4, and Tipard have different features and user reviews. Jihosoft is known for its high-speed scans, while Aiseesoft Mac FoneLab supports a wide range of file types. AnyMP4 offers selective recovery options, and Tipard includes a 100% security guarantee. Conclusion Android data recovery tools are essential for users who have lost data due to OS bugs, rooting errors, or accidental deletion. Jihosoft, Aiseesoft Mac FoneLab, AnyMP4, and Tipard offer reliable solutions that can help recover various file types from Android devices to Macs. Looking forward to seeing everyone at the meeting tomorrow and discussing our strategies. ===== Fortunately, today's incredibly advanced Android data recovery software can easily handle such situations, including accidental deletion, formatting, failed transfers, corruption, etc. Fortunately, today's incredibly advanced Android data recovery software can easily handle such situations, and we've explored the numerous aspects that make such software great, including compatibility, file support, price, security, speed, and more. With these aspects in mind, we've created a list of top 10 Android data recovery software for Mac, where Wondershare Recoverit is undoubtedly the ultimate solution. Apps like Dr.Fone, iMobie Phone Rescue, iMyFone D-Back, FonePaw Android Data Recovery, and others are excellent secondary options. You can recover deleted contacts in details. You can get back the name, phone number, job title, email, etc. and save them in VCF/CSV/HTML formats on your Mac. With this program, you can easily get back your important call logs with the exact phone number, name, calling date, calling type and duration time. You can easily back up the existing data on your Android phone to Mac computer (iMac/MacBook Pro/MacBook Air) without rooting your phone. If you lost or accidentally deleted files like text messages, photos, WhatsApp, etc. on Android phone, then you can try Mac Android Data Recovery (Pro version). This data recovery software can recover your lost or deleted messages/message attachments, photos, music, videos, documents and WhatsApp data from Android phone after virus attacking or upgrading. Messages or message attachments lost on your Android phone? Using this data recovery tool to get back the lost important messages or message attachments to avoid any loss. This Mac Android Data Recovery supports recovering videos from your phone. The videos or recorded with phone can all be restored easily. WhatsApp chat history and attached photos/videos are deleted accidentally? Then just try the Pro version to recover the deleted WhatsApp in one click. You can selectively recover deleted photos from Android phone. Whether the gallery or picture library, you are able to restore the pictures or photos with one click. It allows you to recover Android audio files on Mac. With this best recovery tool, you can find back your favorite songs, voice memos, audio books, etc. on your Android phone. Are you at a loss because of the lost documents stored on your Samsung? Now, you can relieve from it by getting back your lost documents on your Mac. Almost all popular Android manufacturers in the market can be compatible with this data recovery software. You can easily recover the deleted files from Samsung, HTC, LG, Sony, Huawei, Xiaomi, and more other devices. Check the support recovering Android phones. Before starting to recover deleted or lost Android files on Mac, please do not make any operation on your Android phone, like picking up a phone call, or sending messages, or taking new photos, downloading videos, etc., which will cover your current lost or deleted data, and make the recovery process fail. Step 1. Download and install Free Mac Android Data Recovery. Open it on your Mac and connect your Android device to your Mac through USB cable. Step 2. Debug USB mode on your Android device and choose the file types you want to recover. Click Next button to start scanning process. Step 3. After scanning, all the data will be displayed on the interface. You can check and choose the ones you want to recover and click Recover button to start retrieving your deleted Android files. Get Complete Guide Here -> Mac Android Data Recovery ReviewFree Mac Android Data Recovery is the best utility to recover deleted or lost Android files for Mac users, allowing them to get back their important contacts, call logs and other data from a broken, crashed or smashed Android phone to their macOS Sequoia. The program can easily restore deleted texts, photos, messages, WhatsApp data, videos, documents, music and audio books on Android devices to Mac computers without rooting the device. recovering your precious files from a broken Android device is possible with the right software, even on Mac OS. This method can be achieved in two ways: cloud backups and using specialized data recovery tools. For the first approach to work, ensure you have a full backup of your files before the phone breaks, and then log into your Google or Samsung account from your Mac to access these backups. Disk Drill for Android Disk Drill for Android is a robust data recovery software that can recover deleted or lost files from your Android device. The program features an easy-to-use interface that makes data recovery less stressful. It's a versatile tool that works with any Android smartphone, including rooted devices, and supports the most recent version of macOS. A three-click recovery method allows users to restore their lost files without requiring technical expertise. Disk Drill also provides a comprehensive range of data protection and management options in its free trial edition. iMobie PhoneRescue is a highly rated tool for recovering data from damaged or non-functional Android devices. It provides an easy-to-use interface that can restore data with just a few clicks. ===== Easy Data Recovery for Android Devices Without Rooting ===== Selective data preview is available with this software. This tool supports over 6000+ Android devices. Cons: Without the paid version, full recovery is not possible Only WhatsApp messages can be recovered with this program. To recover WhatsApp datasets (photos, videos, and music), you must first download Jihosoft WhatsMate, which requires a separate license. The best Android Data Recovery Software: A Comparison Guide ===== Looking for reliable software to recover data from a damaged Android device? Here's a comparison guide to help you choose the right tool for your needs. Among various options, Eassy stands out with its high recovery rate and fast scanning speed. However, other software like FoneLab, iMobie, and Tenorshare offer impressive features as well. To determine which software is best suited for your needs, let's examine some key factors such as supported file types, pricing, and user reviews. Disk Drill Disk Drill offers a moderate recovery rate and supports multiple file types. However, its scanning speed can be slow at times. Supported by 12+ file types Scanning time: Moderate Pricing: \$89.0 - \$499.0 EaseUS EaseUS boasts a high recovery rate and fast data retrieval. It also supports various file formats and offers competitive pricing. Supported by 6+ file formats High-speed data recovery Pricing: \$39.95 - \$399.0 FoneLab FoneLab has a standard recovery rate but excels in scan speed. Its pricing is reasonable, making it an attractive option for users. Supported by several file formats Comparatively better scan speed Pricing: \$20.76 - \$65.62 (Single-user), \$44.76 - \$124.70 (Multi-user) iMobie iMobie offers a standard recovery rate but has a more limited range of supported file types. Supported by overall common file formats Somewhat standard pricing Pricing: \$39.99 - \$55.99 Jihosoft Jihosoft provides a good recovery rate, but its scanning speed is slower than some competitors. Supported by overall common file formats Takes a bit time to scan Pricing: \$49.95 - \$99.9 iSkysoft iSkysoft has a good recovery rate and supports multiple file types, making it an excellent choice for users with varied needs. Supported by 10+ file types Takes few minutes to recover files Pricing: \$79.95 - \$119.95 Apeaksoft Apeaksoft offers a good recovery rate but is slower than some competitors in terms of scan speed. Supported by overall common file formats Not so quick Pricing: \$28.76 - \$84.76 iMyFone iMyFone has a standard recovery rate and supports high-speed data retrieval, making it an excellent choice for users requiring fast results. Supported by 11 types of Android data High scan speed Pricing: \$29.95 - \$49.95Mac Backup and Data Transfer: A Step-by-Step Guide ===== If you have an external drive, it's very simple to transfer data from a broken Mac to the new Mac.Connect your Time Machine backup drive to the new Mac. Launch Mac Finder, and access the drive under the Locations section in the left sidebar.Double-click the Backups.backupdb and then click the folder with the name of your dead Mac. All of your backups are listed in separate folders named after the dates they were created, in the format YYYY-MM-DD. Locate the folder labeled with the latest date and time. Then copy the files and folders from the latest backup to your new Mac's internal storage.If you don't have any backups of your broken MacBook Air or MacBook Pro, try the below solutions to get files off a dead MacBook Air or Pro.Apple provides a useful boot mode called Target Disk Mode on an Intel-based Mac. This mode can be used to share your (dead/broken) Mac's internal hard drive with another Mac to transfer files.If your broken Mac computer is fitted with an Intel chip, then use the below steps to solve how to transfer data from dead Mac to new Mac:Connected your broken Mac and the new Mac using USB, USB-C, or Thunderbolt cable.Now make sure that the broken Mac is completely shut down. Press the power button on the dead Mac, then immediately hold the T key and wait to boot into Target Disk Mode. Now turn your attention to the new Mac. The broken Mac's drive icon should appear on the desktop or in the Finder sidebar under Locations. Double click on the drive to access it. If the drive is encrypted with FileVault you should be prompted for the password which macOS can use to decrypt the volume.Drag and drop the files/folders from the broken Mac to the new Mac's storage.Once you finish transferring data, on the new Mac, eject the dead MacBook by dragging its disk icon to Trash.Shut down the broken Mac and disconnect the cable between the two Macs.If your broken or dead Mac is designed with an M1 chip or later, then how to transfer files from a broken M1 Mac to a new Mac? Actually, the Target Disk Mode in Intel Macs has been replaced with Mac Sharing Mode in Apple Silicon Macs. Mac Sharing Mode is very similar to Target Disk Mode, though it works a little bit differently. Let's see how to transfer data from dead Mac to new Mac using it.Connected your broken Apple Silicon Mac to the new Mac with USB, USB-C, or Thunderbolt cable.Ensure the broken M1 Mac is completely switched off. On the dead Mac, press and hold the power button until you see Loading startup options on the screen.Click the Options tab and then click Continue. Enter your admin password if prompted.Click Utilities and select Share Disk. Choose the disk or volume of your M1 Mac and hit Start Sharing. On your new Mac, launch Mac Finder and select Network in the Locations section.If everything goes well, you should see the broken M1 Mac appearing. Double click on it then click Connect As, chose Guest then hit Connect to finalize the process. Now you should be able to see your broken Mac files. Select the wanted files and then transfer data from dead Mac to new Mac. Eject the broken Mac disk icon in the Finder and shut down your Apple Silicon Mac when you're done. Finally, don't forget to disconnect the cable on your Mac.In addition to the above solutions, you can use third-party software like iBoysoft Data Recovery for Mac to help you get files off a dead MacBook.Looking forward to seeing everyone at the meetin tomorrow and discussin our strategies. ===== Now, there's a recover partition on your Mac machine to allow you to run some basic macOS utilities.For Intel Macs before 2018: Turn on your Mac and immediately press down Command + Option + R keyboard keys together (not regular Command + R). Hold them until you see a spinning globe on your screen.For Intel Macs after 2018 with T2 Security Chip: Turn on your Mac and immediately press down Command + Option + Shift + R keyboard keys together. Hold them until you see a spinning globe on your screen.For Apple Silicon Macs: Turn on your M1 Mac and immediately press the Touch ID button. Hold it until you see the Loading startup options. Click Options to enter macOS Recovery Mode. 2. Choose a network for your Mac. You need to make your Mac connected to the Internet all the time. 3. Click Utilities in the top menu and select Terminal from the drop-down menu. 4. Type in the command line below and then press Enter. [For Fusion drive, enter sh]sh 5. When iBoysoft Data Recovery for Mac is launched, select the Mac hard drive in the list and click on Search for Lost Data to scan for files on this drive. [For Fusion drive, select Fusion Drive -> Search for Lost Data] 6. Select and preview the files you want to get back then click on Recover to recover them. Save the recovered files to the external drive you prepared. Case 2: If you have a broken Mac and a new MacIf you have another new Mac and an empty USB drive, you can try the below steps to recover data from dead Mac hard drive. This solution is a little complicated, make sure you can follow every step patiently and carefully.Step 1: Plug the USB drive into the healthy Mac computer.Step 2: Download the two files below and save them to the root directory of the USB drive. These two files will install iBoysoft Data Recovery for Mac on the drive. //boot.iboysoft.com/iboysoftdatarecovery.dmgStep 3: Connect the USB drive to the dead or broken Mac.Step 4: Boot the Mac into Recovery Mode following the steps mentioned above. This time, use Command + Option + Shift + R keys on all Intel Macs.Step 5: Open Terminal from the drop-down menu of Utilities at the Apple menu bar.Step 6: Run the command below to list all mounted disks/partitions.mountIn the picture below, the USB drive that contains the downloaded files is named Work Space and its path is /Volumes/Work Space.Step 8: Run this command to launch iBoysoft Data Recovery.chmod 777 ./boot.sh && ./boot.shStep 9: Recover lost data from the broken Mac after the software is launched. After transferring files from a broken Mac to a new Mac, you can troubleshoot the "MacBook won't turn on" problem by doing the following to make it usable again.Have you got all the ways to transfer files from broken Mac to new Mac? Please share our post to help others. A To transfer data from the MacBook with a broken screen, use Target Disk Mode. Target Disk Mode allows your Mac with a broken screen to mount like an external hard drive on another Mac. Here's how to do it:1. Power down your damaged Mac.2. Connect your damaged Mac with the new healthy Mac using the appropriate USB or USB-C cable.3. Start up your damaged Mac while holding down the T key.If all is well, your Mac with a broken display will appear as a mounted drive on the new Mac and you can access it in Finder. A It depends on how much data you're transferring and the method of transfer. Transferring 20-30 GB over a Thunderbolt 3 cable will take a few minutes. Transferring 100-200 GB over Wi-Fi will take a few hours.